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---

8 **Plane averaging signal processing on radar using DFT technology**
Irabu, T.; Tomita, Y.; Hagisawa, T.; Kiuchi, E.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '76. , Volume: 1 , Apr 1976
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[Abstract] [PDF Full-Text (96 KB)] IEEE CNF

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